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LD DIDACTIC

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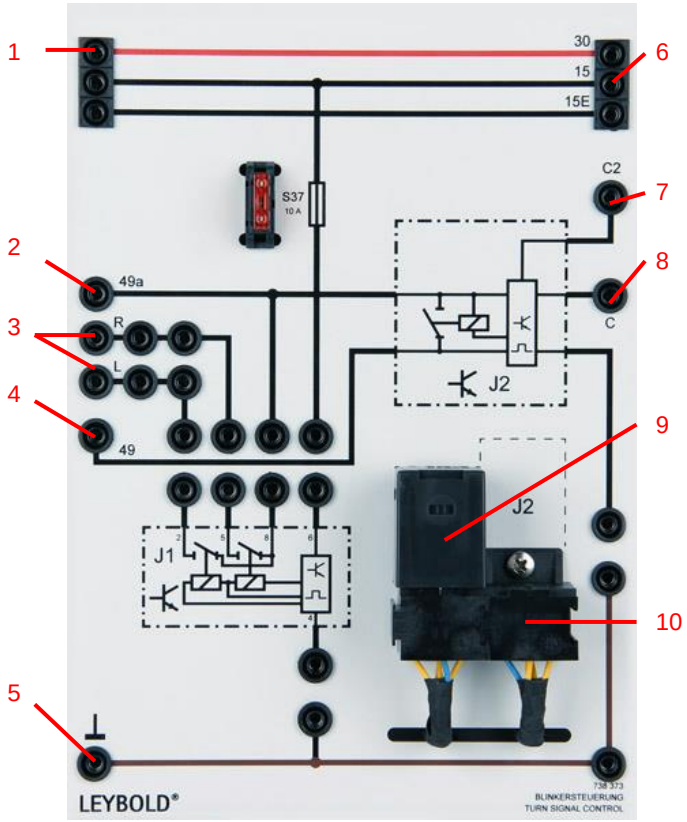
Instruction Manual 738 373

Turn Signal Control



1 T30 power supply connection
2 T49a connection
3 Left (L) and right (R) turn signal connections
4 T49 connection
5 Ground connection
6 T15 power supply connection
7 Control lamp 2 (trailer) connection
8 Control lamp connection
9 Turn signal relay
10 Base for *Convenience turn signal control unit, 738 372 (not included in the delivery!)*

1 Description

This "turn signal control" helps
a.) teach how a turn signal relay works, with the option to control the turn signal control lamp as well as an additional control lamp for the trailer, and
b.) teach the operating principle of a convenience turn signal module, which supplements the component retrofitting with the "one-touch turn signal" function (1 tap: 3 blinks).

2 Scope of Supply

- Turn signal control experimental board

3 Technical Data

- Supply voltage: U_B = +12–15 $V_=$
- Control: plus
- Design: 2+1x21 W (6x21 W)

Safety notes

- The device is appropriate for dry, interior use only!
- Do not operate the device if it exhibits visible damage.
- Use only safety bridging plugs and intact safety connection leads!
- Only use the device for training purposes. Installation in an actual vehicle is prohibited!
- Be sure to use only genuine replacement parts for any necessary repairs!

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